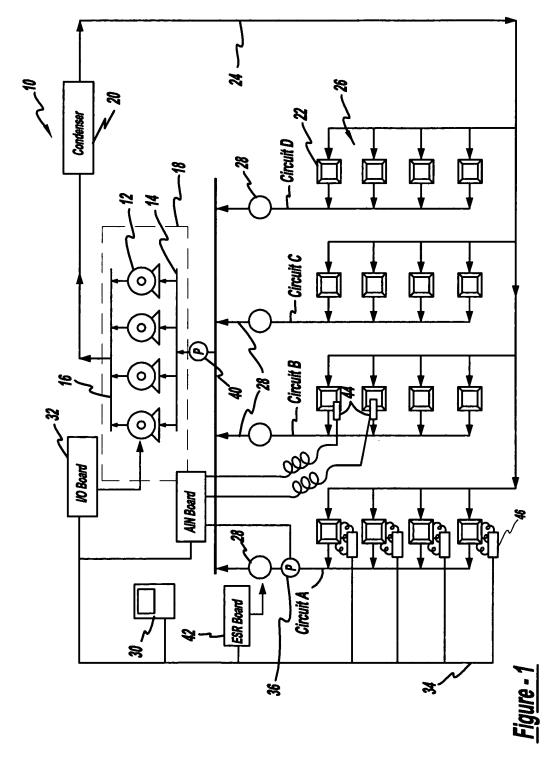
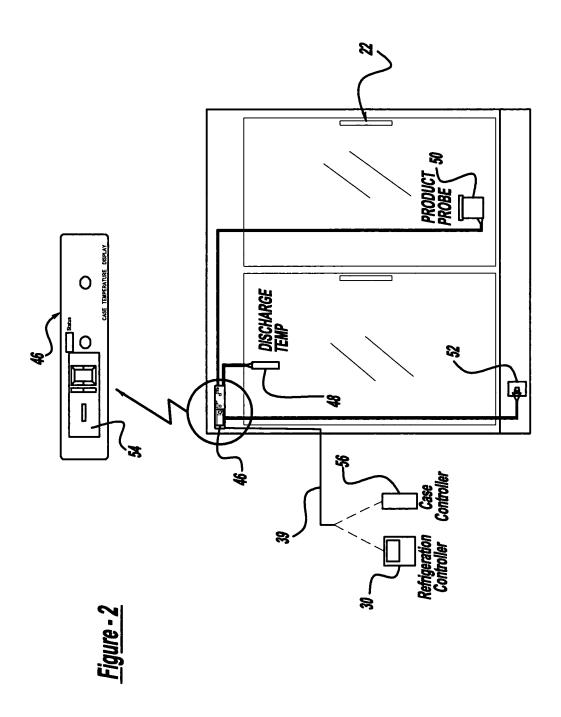
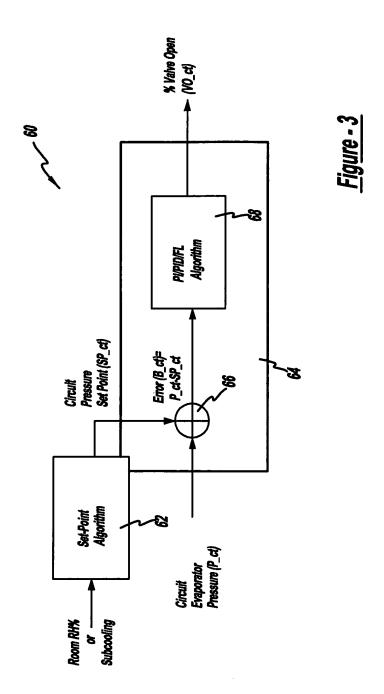


1/8







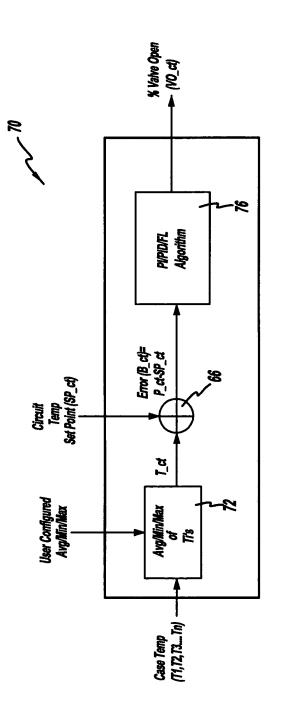
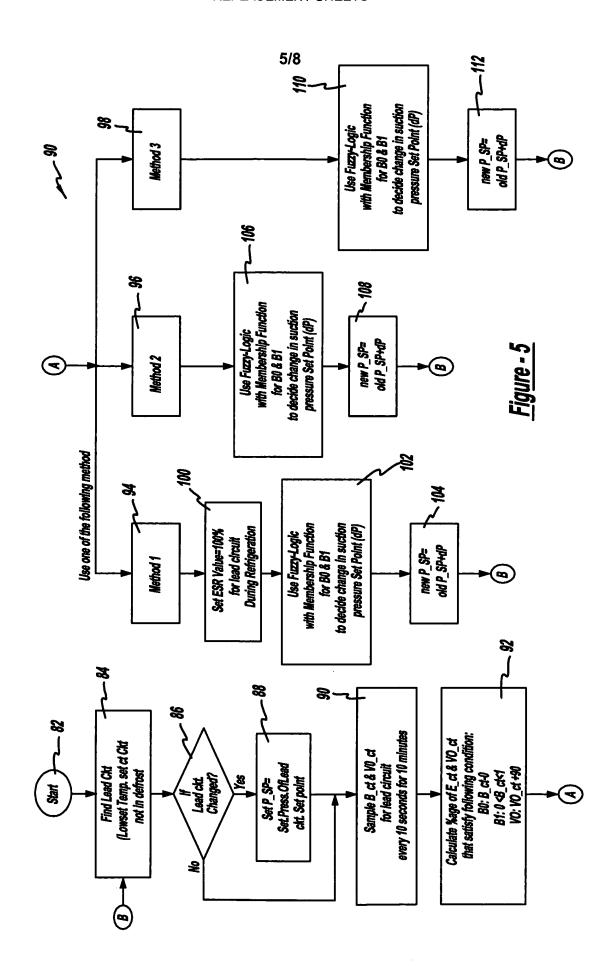
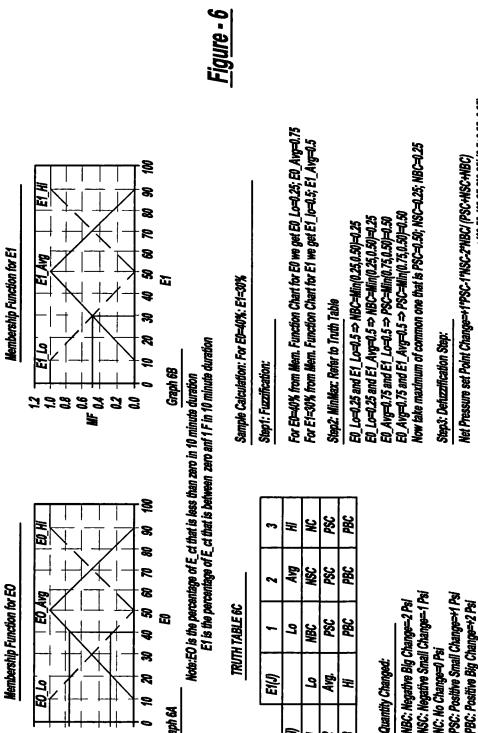


Figure - 4





EI(J)

魯

Graph 64

E0 Lo

2200

MF 0.6 7

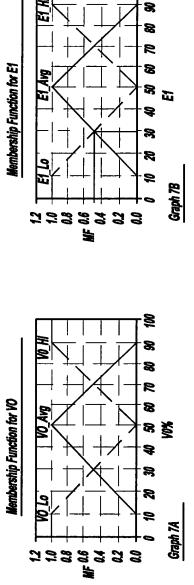
Arg. 2

 $\equiv$ 

=+1"0.50-1"0.25-2"0.25/(0.5+0.25+0.25)

WC: No Change=0 Psi

Quantity Changed:



8

Note: VO is the percentage of V\_ct that is less than 90% valve opening in 10 minute duration Et is the percentage of E\_ct that is between zero and 1 F in 10 minute duration

	,				
	8	lH	<b>38</b> d	)Sd	ЭN
TRUTH TABLE 7C	2	Avg	PBC	PSC	JSN
	ı	07	<b>38</b> <i>d</i>	)Sd	38N
	E1(J)		7	Avg.	lH.

Quantity Changed:

NSC: Negative Small Change=1 Psl WBC: Negative Big Change=2 Psi

NC: No Change=1) Psi PSC: Positive Small Change=+1 Psi PBC: Positive Big Change=+2 Psi

